# Mian language

**Mian** is an Ok language spoken in the Telefomin district of the Sandaun province in Papua New Guinea by the Mian people. It has some 3,500 speakers spread across two dialects: West Mian (a.k.a. Suganga), with approximately 1,000 speakers in around Yapsiei, and East Mian, with approximately 2,500 speakers in and around Timeilmin, Temsakmin, Sokamin, Gubil, Fiak and Hotmin. Phonologically, Mian is very similar to other Papuan languages in the size of its phoneme inventory, but it nevertheless has some peculiarities, such as its contrast between a plain [a] and a pharyngealized [a, G]. It is also a tonal language.

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### **Phonology**

#### **Vowels**

Mian has 6 vowels, including the pharyngealized open front vowel.

	Front	Back	
	Unrounded	Rounded	
Close	i /i/	<b>u</b> /u/	
Close-mid		<b>o</b> /o/	
Open-mid	<b>e</b> /ε/		
Open	<b>a</b> /a/ <b>aa</b> /a <sup>r</sup> /		

And 4 diphthongs:

Mi	an		
Native to	Papua New Guinea		
Region	Sandaun province, Telefomin district		
Ethnicity	Mianmin		
Native speakers	from 1,400 (2000 census) <sup>[1]</sup> to 3,500 (2007) <sup>[2]</sup>		
Language family	Trans–New Guinea		
	<ul><li>Central &amp; South New Guinea ?</li></ul>		
	■ Ok		
	<ul><li>Mountain</li></ul>		
	<ul><li>Mian</li></ul>		
Language codes			
ISO 639-3	mpt - inclusive code Individual code: sug - Suganga		
Glottolog	mian1255 (htt p://glottolog.o rg/resource/lan guoid/id/mian12 55) <sup>[3]</sup>		

Ending with /i/	Ending with /u/		
ai /aî/	<b>au</b> /a͡u/		
ei /ɛî/	<b>ou</b> /ou/		

 $/\epsilon$ / is realized as [ $\vartheta$ ] in word-initial low-tone syllables, [ $\epsilon$ ] elsewhere.

/a/ is realized as [P] in unaccented syllables, [Ə] in word-initial low-tone syllables beginning with a consonant, [a] elsewhere.

/o/ is realized as [ɔ] in word-initial low-tone syllables and in syllables ending in a voiceless <u>plosive</u> or [ŋ], [o] elsewhere.

/u/ is realized as [ʊ] in word-initial low-tone syllables, [u] elsewhere.

#### **Consonants**

Mian has 15 consonants:

		Bilabial Labiodental	Alvedor Del	Palatal	<u> </u>	/elar	Clottel	
			Labioueiitai	<u>Alveolar</u>	raialai	Plain	Labialized	Glottal
Dissing	Voiceless			<b>t</b> /t/		<b>k</b> /k/	kw /kw/	
Plosive	Voiced	<b>b</b> /b/		<b>d</b> /d/		<b>g</b> /g/	<b>gw</b> /gʷ/	
Na	ısal	<b>m</b> /m/		<b>n</b> /n/		ng /ŋ/		
Fric	ative		<b>f</b> /f/	<b>s</b> /s/				<b>h</b> /h/
Appro	ximant			1 /1/	<b>y</b> /j/		<b>w</b> /w/	

/b/ is realized as [  $^m$  b] word-initially, [ $p^h$ ] or [ $\vec{p}$ ] syllable-finally, [b] elsewhere.

Examples: banŏn [mbànŏn] lower arm,  $m\~aab [mă§]$  frog,  $tebĕl [th\`ebĕl]$  ant

/t/ is realized as [t^] before vowels, [t^] or [ $\vec{\tau}$ ] syllable-finally.

Examples: tam [thàm] temple, mát [mát] gall bladder

/k/ is realized as  $[k^h]$  before vowels,  $[k^h]$  or  $[\vec{k}]$  syllable-finally, sometimes [x] between vowels,  $[q^h]$  before  $[a^c]$ .

Examples: **kemin** [khèmìn] to do, **manggěk** [màngš $\vec{k}$ ] bee, **okok** [òxò $\vec{k}$ ] work, **kaawá** [qhà $^{\varsigma}$ wá] steel axe

/g/ is realized as  $[^{\eta}g]$  word-initially, [g] elsewhere.

Examples: gát [ŋgát] mole, manggěk [màŋgěk] bee

 $/q^{w}/$  is realized as  $[^{\eta}q^{w}]$  word-initially,  $[q^{w}]$  elsewhere.

Examples: gwaán [ngwàán] spider, gwalgwal [ngwàlgwàl] twins

#### **Tones**

Mian has 5 tonemes:

Tone	Example		
Low	am [àm] house		
High	<b>án</b> [án] <i>arrow</i>		
Low-High	<b>ǎam</b> [ǎ ʿ ː m] <i>Pandanus species</i>		
High-Low	hâs [hâs] hat		
Low-High-Low	aam [àˤːm̂] older sister		

The tones of Mian are very complex, as they are subject to various <u>phonological</u> processes, and furthermore, they can be used for indicating various <u>grammatical</u> aspects, especially in connection with verbs, where the tones are crucial for understanding.

Consider the two verb forms below, being non-hodiernal and imperfective respectively:

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dolâbībe [dòlábíbè] I wrote dolâbibe [dòlábìbè] I am writing
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#### Nouns

Large objects in Mianmin are feminine, while small objects are masculine. [4]

(1)

imen-**e** /taro-**M**/ 'small/one taro'

(2)

imen-**o** /taro-**F**/ 'large taro/large quantity of taro'

### References

- 1. Mian (https://www.ethnologue.com/18/language/mpt/) at *Ethnologue* (18th ed., 2015) Suganga (https://www.ethnologue.com/18/language/sug/) at *Ethnologue* (18th ed., 2015)
- 2. Fedden, Olcher Sebastian (2007). <u>A Grammar of Mian, a Papuan Language of New Guinea</u> (h ttp://epubs.surrey.ac.uk/792225/) (PhD thesis). University of Melbourne. <a href="http://epubs.surrey.ac.uk/792225/">http://epubs.surrey.ac.uk/792225/</a>) (PhD thesis). University of Melbourne. <a href="http://epubs.surrey.ac.uk/792225/">http://epubs.surrey.ac.uk/792225/</a>)
- 3. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Mianic" (http://glottolog.org/resource/languoid/id/mian1255). Glottolog 3.0. Jena, Germany: Max Planck Institute for the Science of Human History.
- 4. Foley, William A. (2018). "The morphosyntactic typology of Papuan languages". In Palmer, Bill (ed.). *The Languages and Linguistics of the New Guinea Area: A Comprehensive Guide*. The World of Linguistics. 4. Berlin: De Gruyter Mouton. pp. 895–938. ISBN 978-3-11-028642-7.

## **Digital resources**

■ Fedden, Sebastian; Timothy Feist; Matthew Baerman; Greville G. Corbett; Gunter Senft (2015). *Mian and Kilivila Collection* (http://www.smg.surrey.ac.uk/collection). University of Surrey. doi:10.15126/SMG.30/1 (https://doi.org/10.15126%2FSMG.30%2F1).

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